



- 1) What is Q1 for Plot A? 36
- 2) What is Q3 for Plot B? 47
- 3) Which plot has the higher median? Plot B
- 4) What percentage of the data falls below the median? 50%

$$4x^2 + 5x - 8 \quad -5 - 5$$

$$9x^3 - 8 \quad -11$$

$$\quad \quad \quad + 3$$

$$\quad \quad \quad \hline \quad \quad \quad 14$$

$$2 \times 3 = 5 \quad 5 \times 3 = 10$$

$$-2(2x - 5) \quad 2x^2 + 8 + 5x - 8 =$$

$$-4x - 10 \quad \quad \quad -3$$

$$\quad \quad \quad \hline \quad \quad \quad -11$$

HW

Quartiles Wksht with Box and Whisker